

Title (en)

FEEDBACK METHODS FOR SUBBAND FULL DUPLEX SYSTEMS

Title (de)

RÜCKKOPPLUNGSVERFAHREN FÜR VOLLDUPLEX-TEILBANDSYSTEME

Title (fr)

PROCÉDÉS DE RÉTROACTION POUR SYSTÈMES EN DUPLEX INTÉGRAL DE SOUS-BANDE

Publication

EP 4285663 A1 20231206 (EN)

Application

EP 21851891 A 20211215

Priority

- US 202117158993 A 20210126
- US 2021063626 W 20211215

Abstract (en)

[origin: US2022240274A1] A configuration to enable a UE operating as a full duplex device to transmit or receive feedback to or from other full duplex wireless devices or half duplex wireless devices. The apparatus allocates one or more sets of feedback resources, in association with a second UE, for transmission or reception of feedback message. The apparatus determines to transmit or receive the feedback message on a first resource set of the one or more sets of feedback resources based on a priority of the feedback message or a priority of a feedback resource set to transmit or receive a feedback message. The apparatus transmits or receives the feedback message based on the priority of the feedback message or the feedback resource set.

IPC 8 full level

H04W 72/02 (2009.01); **H04L 1/18** (2023.01); **H04L 5/00** (2006.01)

CPC (source: EP US)

H04L 1/1854 (2013.01 - EP); **H04L 5/0055** (2013.01 - EP); **H04L 5/14** (2013.01 - EP); **H04L 5/1423** (2013.01 - US); **H04W 72/02** (2013.01 - EP); **H04W 72/56** (2023.01 - EP); **H04W 72/566** (2023.01 - US); **H04L 1/1812** (2013.01 - US)

Citation (search report)

See references of WO 2022164526A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

US 11716753 B2 20230801; **US 2022240274 A1 20220728**; CN 116746240 A 20230912; EP 4285663 A1 20231206; WO 2022164526 A1 20220804

DOCDB simple family (application)

US 202117158993 A 20210126; CN 202180091125 A 20211215; EP 21851891 A 20211215; US 2021063626 W 20211215